

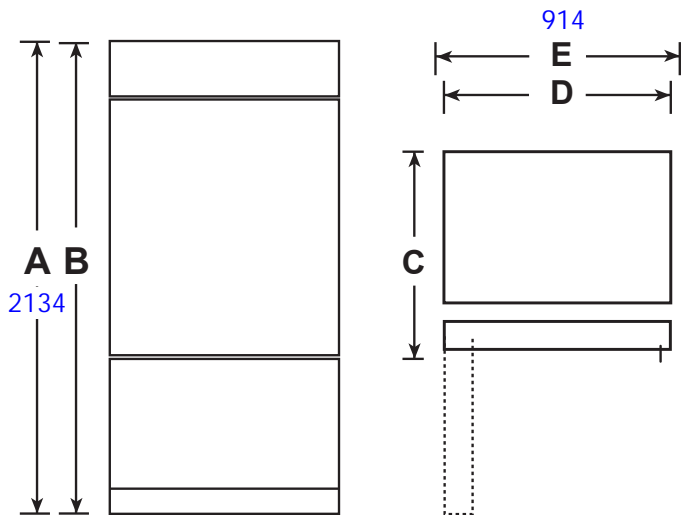
Café™ 21.3 Cu. Ft. Smart Built-In
Bottom-Freezer Refrigerator

CDB36RP2PS1

C A F É

DISTINCT BY DESIGN™

DIMENSIONS AND INSTALLATION

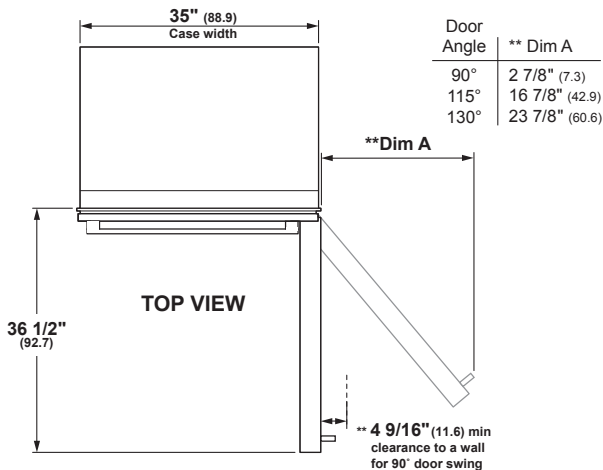


Overall Weights & Dimensions	A - Overall Height to top of grill (in)	2134	84
	B - Height to Top of Case (in)	2121	83.5
	C - Unit Depth With Door Closed With handle (in)		28.5
	D - Case Width (in)	889	35
	E - Overall Width (in)	914	36
	Approximate Shipping Weight (lb)		640
	Net Weight (lb)		610
Power / Ratings			
Volts/Hertz/Amps 115V 60Hz 20A			

**PRODUCT CLEARANCES

These refrigerators are equipped with a 3-position door stop. The factory set 115° door swing can be adjusted to 90° if clearance to adjacent cabinets or walls is restricted.

Allow full 130° door swings for pan removal. If the 90° door stop position is used, pan access is maintained, but pan removal is restricted.



GROUNDING THE REFRIGERATOR

IMPORTANT—PLEASE READ CAREFULLY

FOR PERSONAL SAFETY, THIS APPLIANCE
MUST BE PROPERLY GROUNDING.

The power supply cord of this appliance is equipped with a three-prong (grounding) plug which mates with a standard three-prong (grounding) wall receptacle to minimize the possibility of electric shock hazard from this appliance.

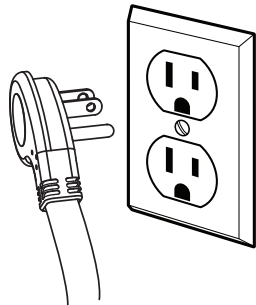
Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded.

Where a standard 2-prong wall outlet is encountered, it is your personal responsibility and obligation to have it replaced with a properly grounded 3-prong wall outlet.

DO NOT UNDER ANY CIRCUMSTANCES, CUT OR REMOVE THE THIRD (GROUND) PRONG FROM THE POWER CORD.

DO NOT USE AN ADAPTER PLUG TO CONNECT THE REFRIGERATOR TO A 2-PRONG OUTLET.

DO NOT USE AN EXTENSION CORD WITH THIS APPLIANCE.



Café™ 21.3 Cu. Ft. Smart Built-In Bottom-Freezer Refrigerator

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DIMENSIONS AND INSTALLATION

SIDE PANELS

Side panels (not supplied) must be used whenever the sides of the refrigerator will be exposed. The 1/4" side panels will slip into the side case trim. Order side panels from your cabinet manufacturer.

**Depending on installation height.*

FLOORING

For proper installation, this refrigerator must be placed on a level surface of hard material that is at the same height as the rest of the flooring. This surface should be strong enough to support a fully loaded refrigerator, or approximately 1500 lbs.

NOTE: Protect the finish of the flooring. Cut a large section of the cardboard carton and place under the refrigerator where you are working.

WATER AND ELECTRICAL LOCATIONS

The opening must be prepared with the electrical and water supply located as shown.

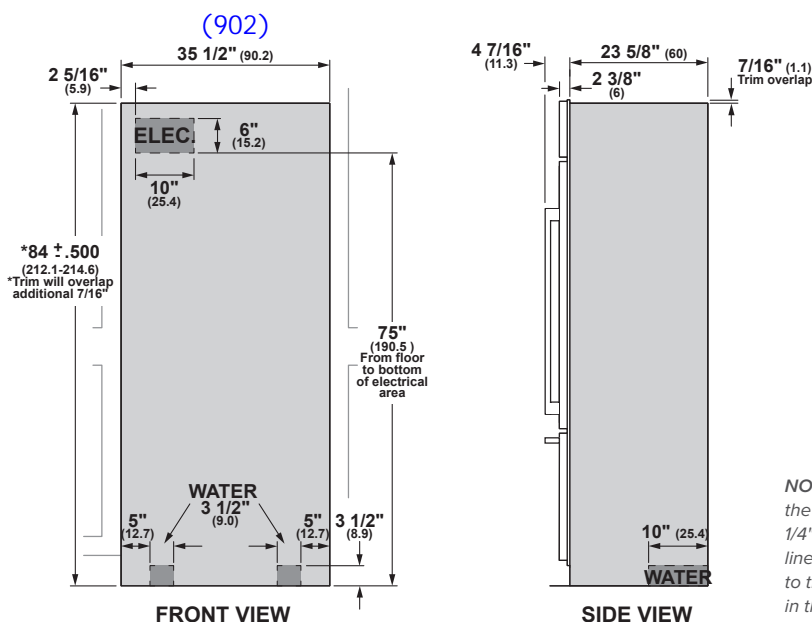
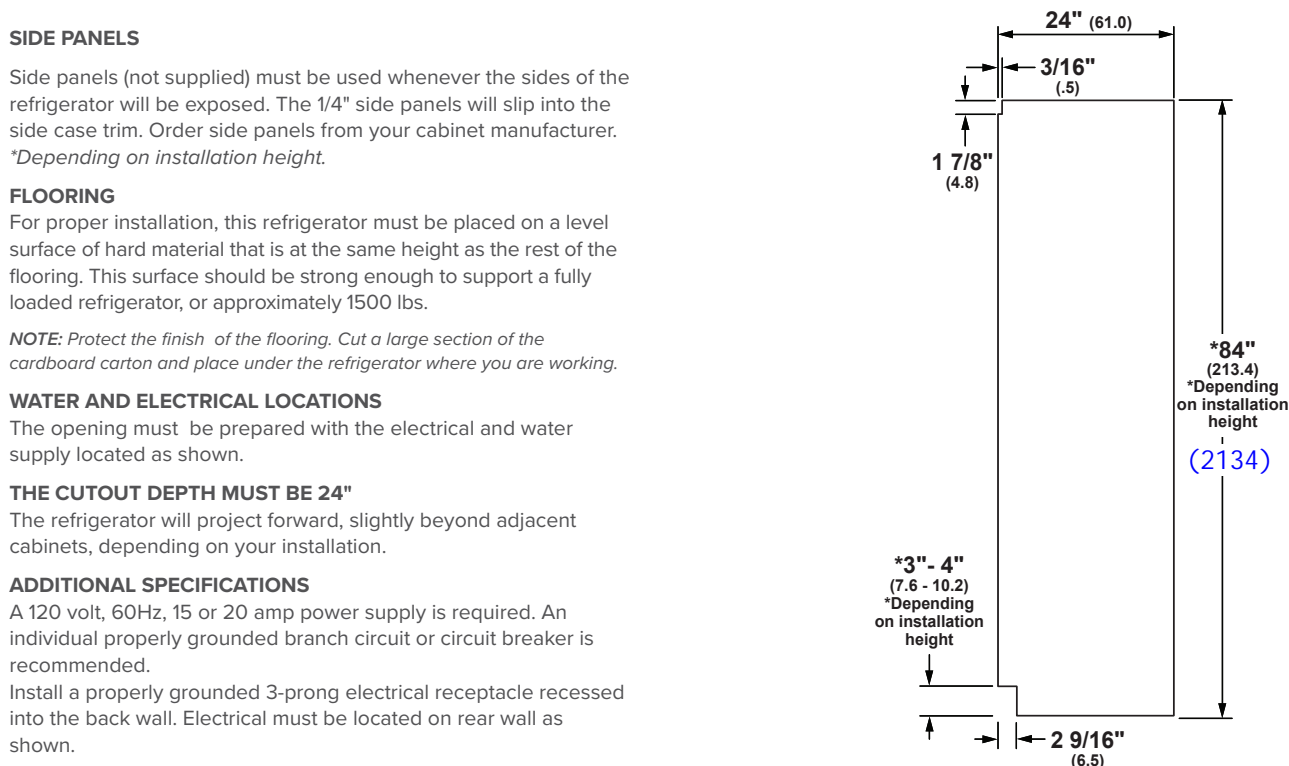
THE CUTOUT DEPTH MUST BE 24"

The refrigerator will project forward, slightly beyond adjacent cabinets, depending on your installation.

ADDITIONAL SPECIFICATIONS

A 120 volt, 60Hz, 15 or 20 amp power supply is required. An individual properly grounded branch circuit or circuit breaker is recommended.

Install a properly grounded 3-prong electrical receptacle recessed into the back wall. Electrical must be located on rear wall as shown.

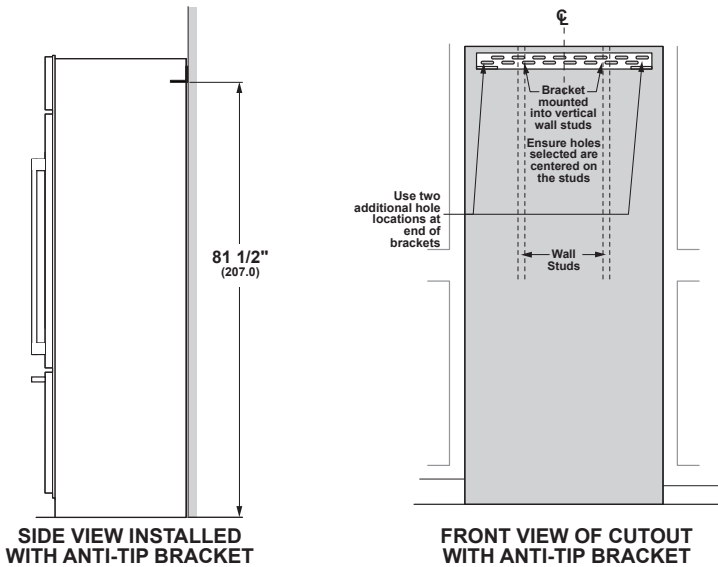


NOTE: GFI (ground fault interrupter) is not recommended. Water line can enter the opening through the floor or rear wall. The water line installed should be 1/4" O.D. copper tubing or GE SmartConnect™ tubing between the cold water line and water connection location. The line should be long enough to extend to the front of the refrigerator. Installation of an easily accessible shutoff valve in the water line is required.

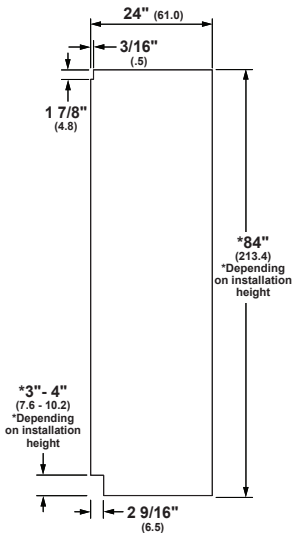
Café™ 21.3 Cu. Ft. Smart Built-In Bottom-Freezer Refrigerator

CDB36RP2PS1

OVERALL DIMENSIONS



CUSTOM SIDE PANELS



ADDITIONAL ACCESSORIES



CXSB2H2PPBZ
Brushed Bronze
Optional Kits



CXSB2H2PPBT
Brushed Black
Optional Kits



CXSB2H2PPCU
Brushed Copper
Optional Kits

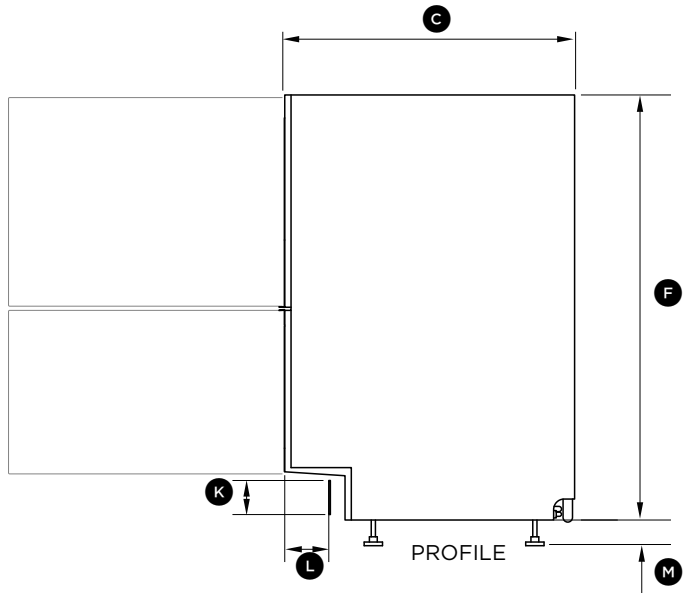
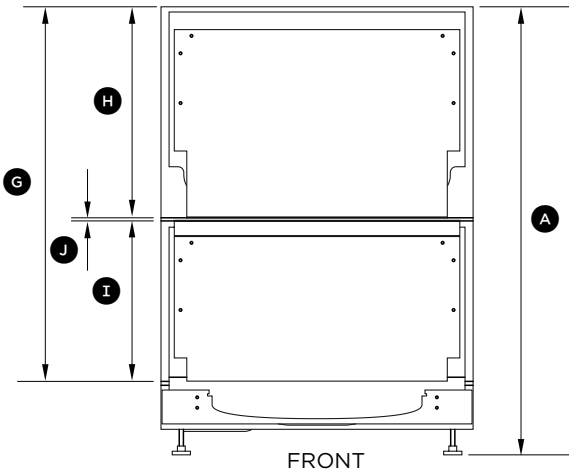


CXLB2H2PMC
Brushed Brass
Optional Kits



CXLB2H2PMFB
Flat Black
Optional Kits

DD24DTI



STANDARD
HEIGHT
MODELS

TALL
HEIGHT
MODELS

DD24DTI

DD24DHTI

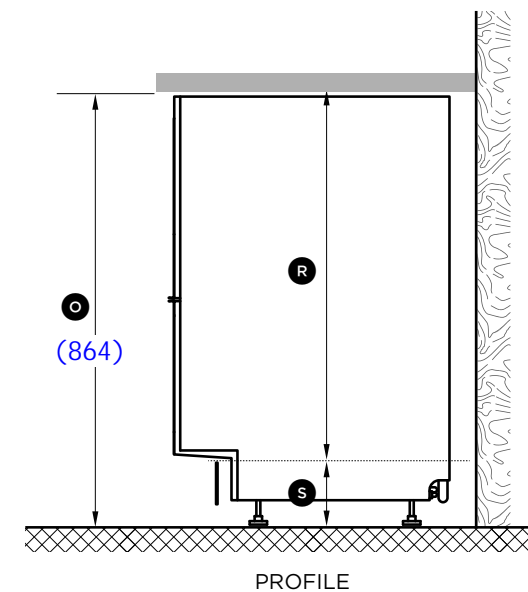
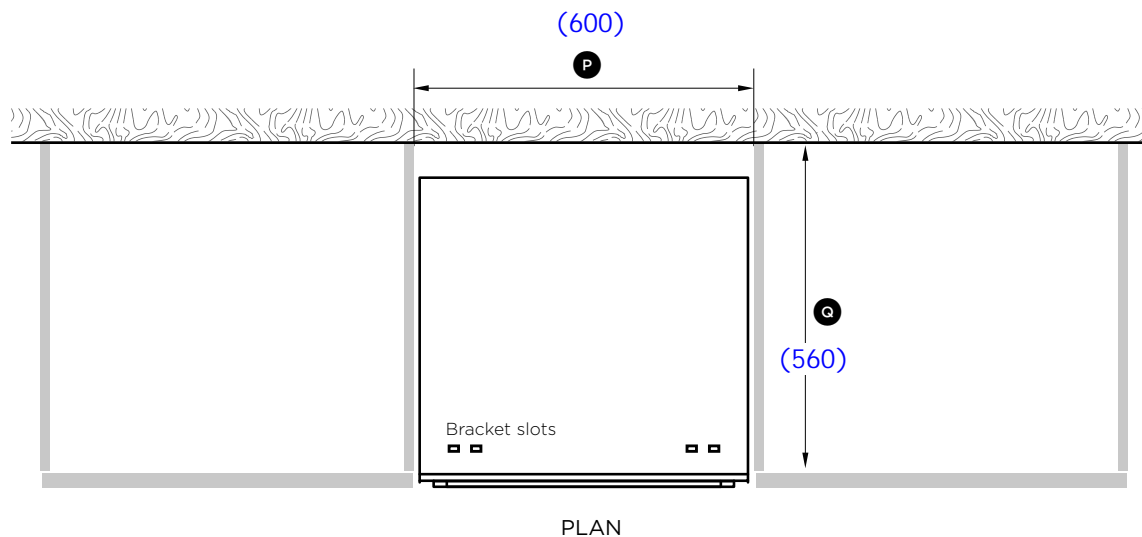
PRODUCT DIMENSIONS	INCHES (MM)	INCHES (MM)
(A) Overall height of product ^{1,2}	32 5/16 - 34 5/8" (820-880)	34 - 36 3/8" (864-924)
(B) Overall width of product	23 9/16" (599)	23 9/16" (599)
(C) Overall depth of product ³	22 1/2" (571)	22 1/2" (571)
(D) Depth of chassis (to back of front drawer panel)	21 3/4" (553)	21 3/4" (553)
(E) Depth of drawer front panel	5/8" - 13/16" (16-20)	13/16" (20)
(F) Height of chassis ¹	31 15/16" (811)	33 11/16" (855)
(G) Height of drawer front panels	min. 28 1/4" (717)	29 15/16" (761)
(H) Height of upper drawer front panel	min 15 11/16" (398)	min. 17 3/8" (442)
(I) Height of lower drawer front panel	12 1/4" - 14 3/16" (311-360)	12 1/4" - 14 3/16" (311-360)
(J) Ventilation gap between drawer front panels	5/16" (8)	5/16" (8)
(K) Height of toe kick (customisable)	2 1/4" - 4 5/8" (58-118)	2 1/4" - 4 5/8" (58-118)
(L) Depth from front of drawer panel to front of toe kick (adjustable) ^{4,5}	1 9/16" - 3 15/16" (40-100)	1 9/16" - 3 15/16" (40-100)
(M) Height of leveling feet (adjustable) ²	3/8 - 2 11/16" (9-69)	3/8 - 2 11/16" (9-69)
(N) Maximum extension of drawer ³	21 7/16" (545)	21 7/16" (545)

¹ includes 1/16" (2mm) high bracket slots ² depending on adjustment of leveling feet ³ assuming front panel thickness of 11/16" (18mm)

⁴ adjustable to match toe kick recess on adjoining cabinetry

⁵ assuming custom toe kick panel thickness of 11/16" (18mm); if recess is between 1 15/16"-3 5/16" (50-84mm) deep, the panel will need to be cut out - see step 'Custom panel calculations'

5 CABINETY DIMENSIONS



STANDARD
HEIGHT
MODELS

TALL
HEIGHT
MODELS

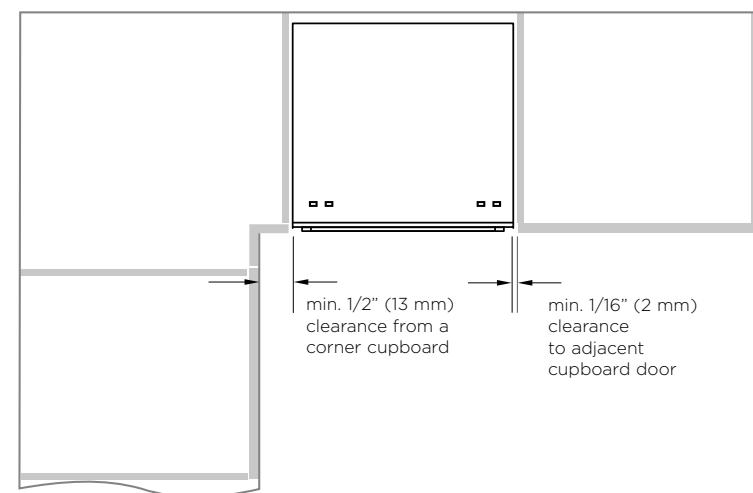
DD24DI

**DD24DTI
DD24DHTI**

CABINETY DIMENSIONS	INCHES (MM)	INCHES (MM)
⓪ Inside height of cavity*	min. 32 5/16" (820)	min. 34" (864)
Ⓟ Inside width of cavity	23 5/8" (600)	23 5/8" (600)
Ⓠ Inside depth of cavity	min. 22 1/16" (560)	min. 22 1/16" (560)
Ⓡ Recommended height of adjacent cabinet space	30" (762)	30" (762)
Ⓢ Height of toe-kick space*	2 3/8 - 4 3/4" (60-120)	3 15/16" - 6 5/16" (100-160)

* depending on adjustment of leveling feet

Minimum clearances from adjacent cabinetry



6 CUSTOM DRAWER PANEL SPECIFICATIONS

FRONT PANEL MATERIAL SPECIFICATIONS

- 5/8–13/16" (16–20mm) panel thickness.
- Adequately sealed to withstand moisture (122°F/50°C @ 80% RH)
Because of it being a hot and wet environment generally, the back and sides of the panel should be completely sealed with a waterproof vapor barrier (ie polyurethane) to prevent damage to the panel.
- The back of the panel (including any integrated handle) should be completely flush so that the seal between the panel and the rubber trim is maintained.
- Installation outside these specs may result in condensation on cabinetry surfaces.
- Maximum weight of each panel: 20lb (9kg)

The following calculations assume the top of the upper panel is aligned with the top of the adjacent cabinetry.
The final panel/cabinetry alignment is achieved by adjusting the feet:

WIDTH OF ALL PANELS

Measure **A** (the width between adjacent door/drawer fronts) and write it in the first box below, then complete the equation.

$$\boxed{\text{A}} - 2 \times \boxed{\text{Clearance to adjacent cabinet front}} = \boxed{\text{WIDTH OF PANEL}}$$

(min. 1/16" (2mm)) (23 7/16"-24 3/16" (596-615mm))

HEIGHT OF THE UPPER PANEL

$$\boxed{\text{Minimum height}} + \boxed{\text{B}} = \boxed{\text{HEIGHT OF UPPER PANEL}}$$

DD24DI models: 15 11/16" (398mm)
DD24DTI/DD24DHTI models: 17 3/8" (442mm)
(0"/0mm recommended)

Note: The 'upper panel extension' **B** allows for the top of the upper panel to extend above the chassis where required, however a min. 1/16" (2mm) gap to the countertop must be maintained.

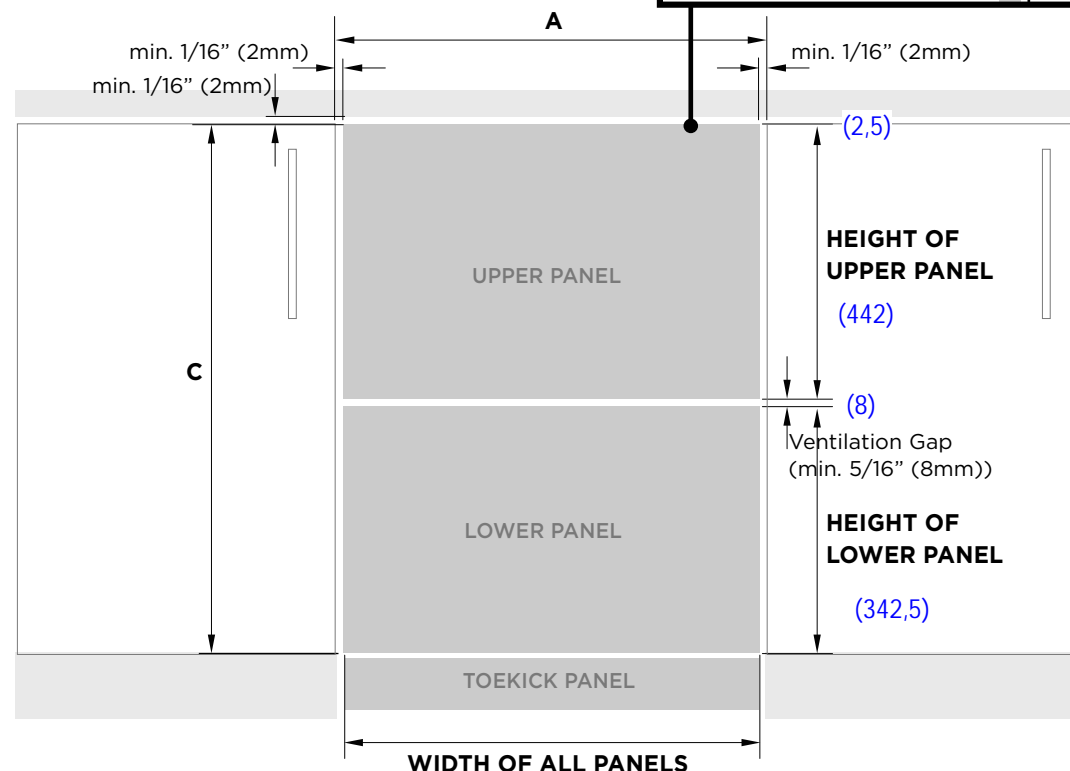
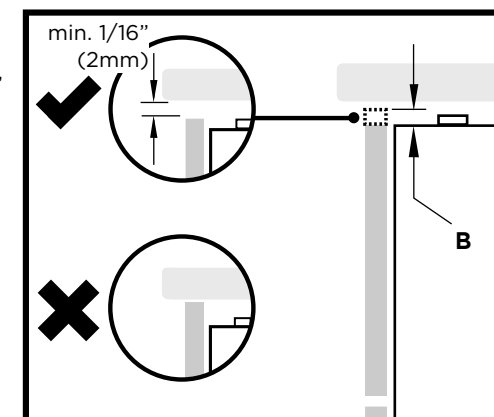
HEIGHT OF THE LOWER PANEL

Measure **C** (door/drawer height (or equivalent)) and write it in the first box below, then complete the equation.

$$\boxed{\text{C}} - \boxed{\text{Height of Upper Panel}} - \boxed{\text{Ventilation Gap}} = \boxed{\text{HEIGHT OF LOWER PANEL}}$$

DD24DI models: (min 28 1/4" (717mm) + B)
DD24DTI/DD24DHTI models: (min 30" (762mm) + B)
(min. 5/16" (8mm)) (min. 12 1/4" (311mm))

Note: The 'upper panel extension' **B** allows for the top of the upper panel to extend above the chassis where required, however a min. 1/16" (2mm) gap to the countertop must be maintained.




7 CUSTOM TOEKICK PANEL SPECIFICATIONS

TOEKICK PANEL MATERIAL SPECIFICATIONS

- min. 3/8" (9mm) panel thickness if using supplied screws
- Adequately sealed to withstand moisture (122°F/50°C @ 80% RH)
- You may choose to affix your custom toekick panel either by screwing it or gluing it to the supplied mounting bracket.

HEIGHT OF THE TOEKICK PANEL

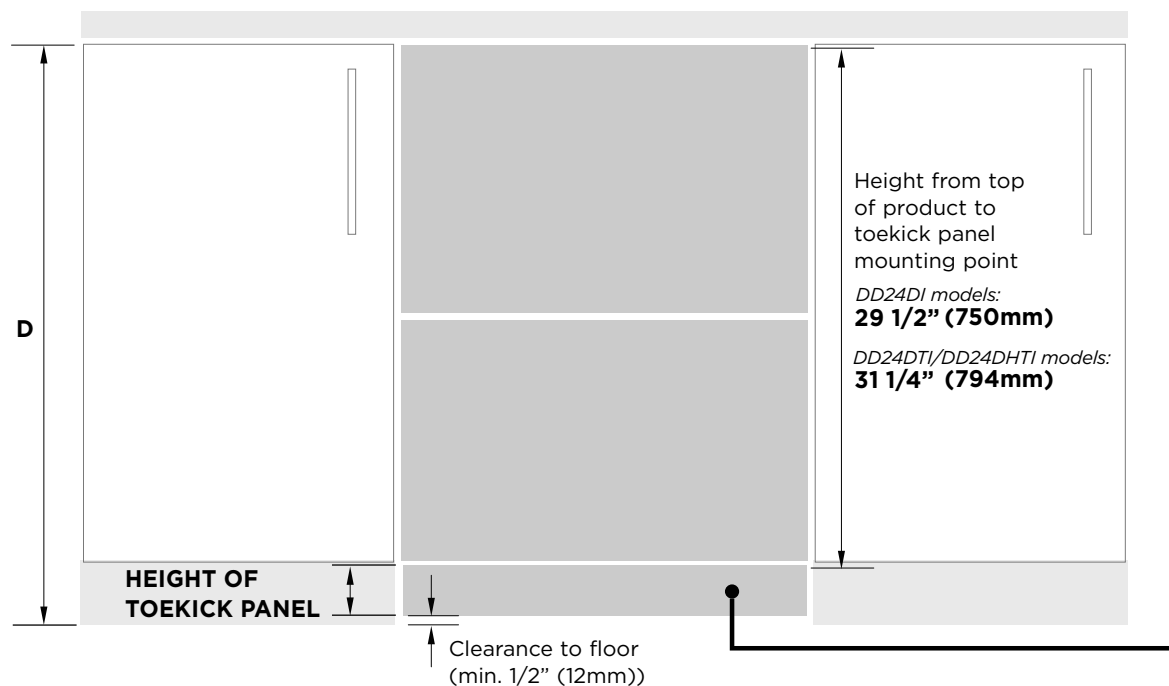
Measure **D** (height from the top of adjacent cabinet door fronts to the floor) and write it in the first box below, then complete the equation.


D **B** height from top of product to toekick panel mounting point Clearance to floor = **HEIGHT OF TOEKICK PANEL**

Upper Panel extension
 (0"/0mm recommended)

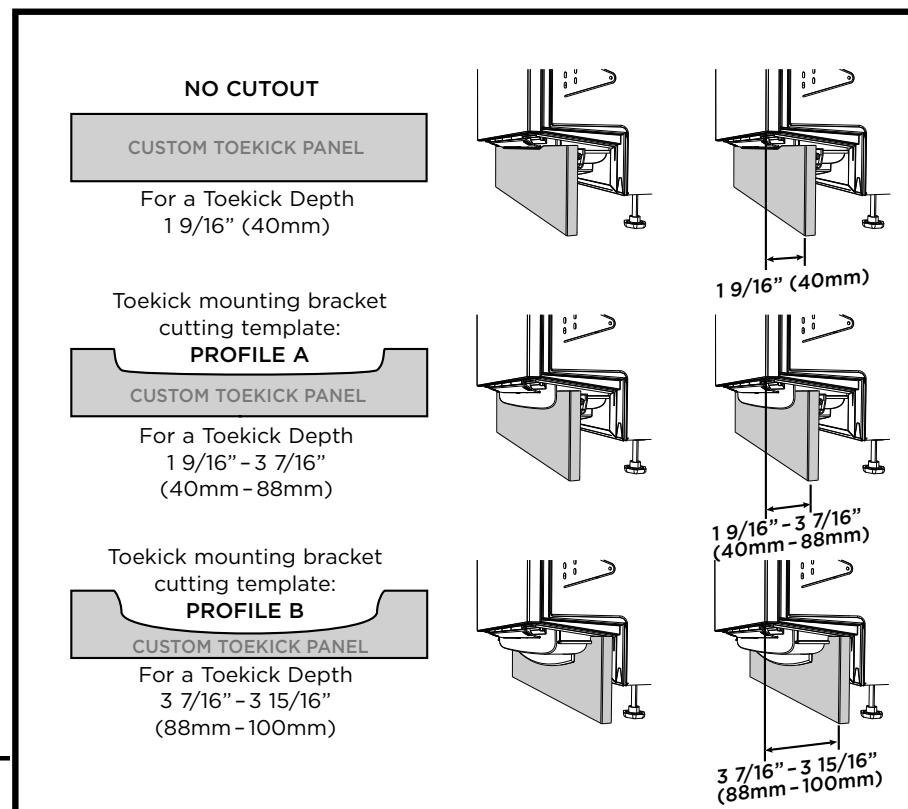
DD24DI models: **29 1/2" (750mm)**
 DD24DTI/DD24DHTI models: **31 1/4" (794mm)**

(min. 1/2" (12mm)) (min. 2 1/4" (58))



Depth is measured from FRONT of door panel (assuming thickness - 1/16" (18mm) to front face of custom toekick label

Toekick Depth



PT9800SH

GE Profile™ 30" Combination Double Wall Oven with Convection and Advantium® Technology

DIMENSIONS AND INSTALLATION INFORMATION

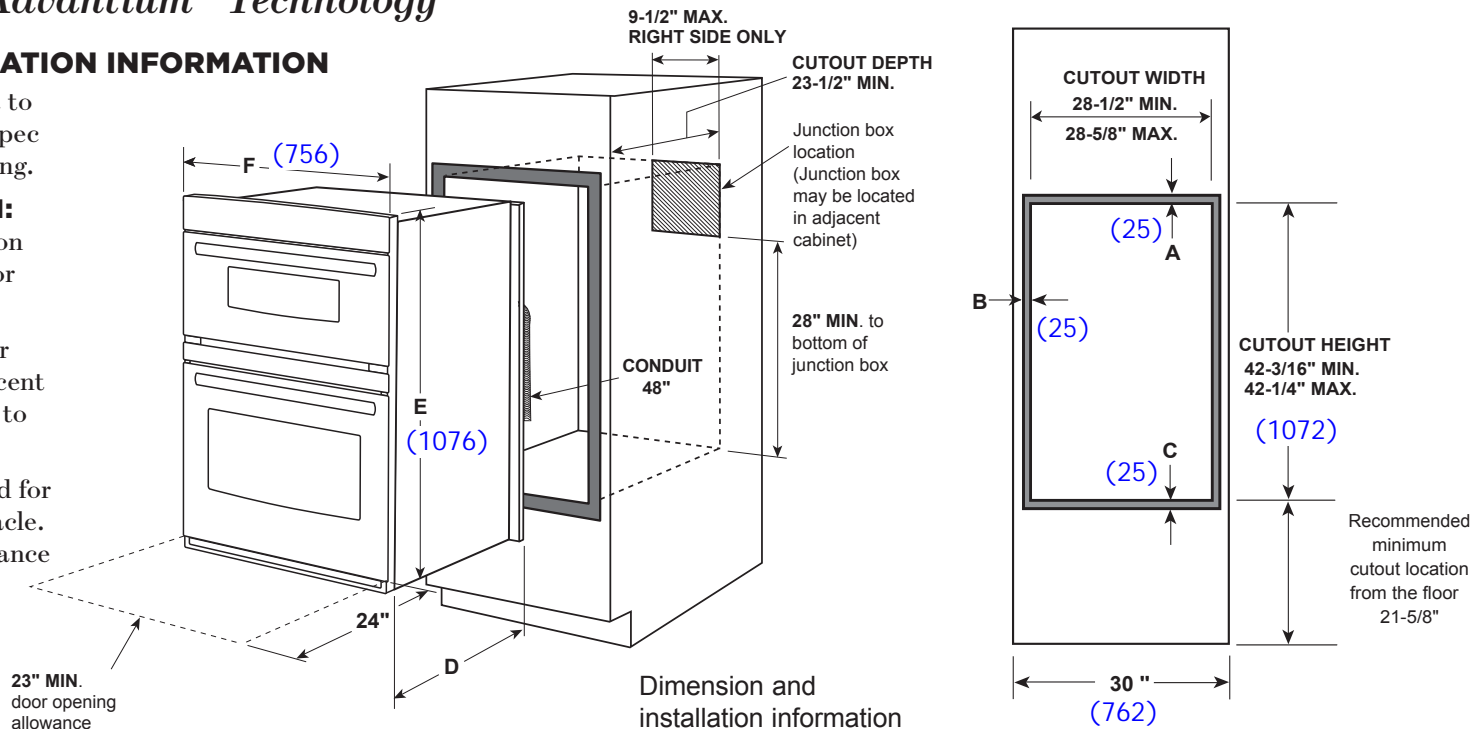
NOTE: Cabinets installed adjacent to wall ovens must have an adhesion spec of at least a 194°F temperature rating.

INSTALLATION INFORMATION:
Before installing, consult installation instructions packed with product for current dimensional data.

Door handle protrudes 3" from door face. Cabinets and drawers on adjacent 45° and 90° walls should be placed to avoid interference with the handle.

Electric wall ovens are not approved for installation with a plug and receptacle. They must be hard wired in accordance with installation instructions.

NOTE: These ovens are not approved for stackable or side-by-side installations.



KW RATING	
240V	7.2
208V	5.4
BREAKER SIZE	
240V	30 Amps
208V	30 Amps



GE Profile™ 30 in. Combination Double Wall Oven
Model #: PT9800SHSS | \$4,888.00

[About This Product](#) [Related Products](#) [Specs & Cutout](#)

WEIGHTS & DIMENSIONS

Net Weight	215.0 lb
Overall Height	43.375 in (1102)
Overall Width	29.75 in
Overall Depth	26.75 in
Cabinet Width	30.0 in

Dimension and installation information are shown in inches.

ATTENTION INSTALLER: All electric wall ovens must be hard-wired (direct-wired) into an approved junction box. A plug and receptacle is NOT permitted on these products.

NOTE: If the cabinet does not have a solid bottom, two braces or runners must be installed to support the weight of the oven. For single ovens, the runners and braces must support 200 lbs (91 kg). For double ovens, the runners and braces must support 375 lbs. (170 kg).

NOTE: If marks, blemishes or the cutout opening are visible above the installed oven, it may be necessary to add wood shims under the runners and front trim until the marks or opening are covered.

NOTE: If the cabinet does not have a front frame and the sides are less than 3/4" (1.9 cm) thick, shim both sides equally to establish the cutout width.

PT9800	
CABINET	30"
A –Overlap of oven at top of cutout	1"
B –Overlap of oven over side of edges of cutout	3/4"
C –Overlap of oven at bottom of cutout	1"
OVEN	
D –Install depth	23-1/2"
E –Overall height with trim	42-3/8"
F –Overall width	29-3/4"



For answers to your Monogram, GE Café™, GE Profile™ or GE Appliances product questions, visit our website at geappliances.com or call GE Answer Center® Service, 800.626.2000.

Specification Revised 1/22

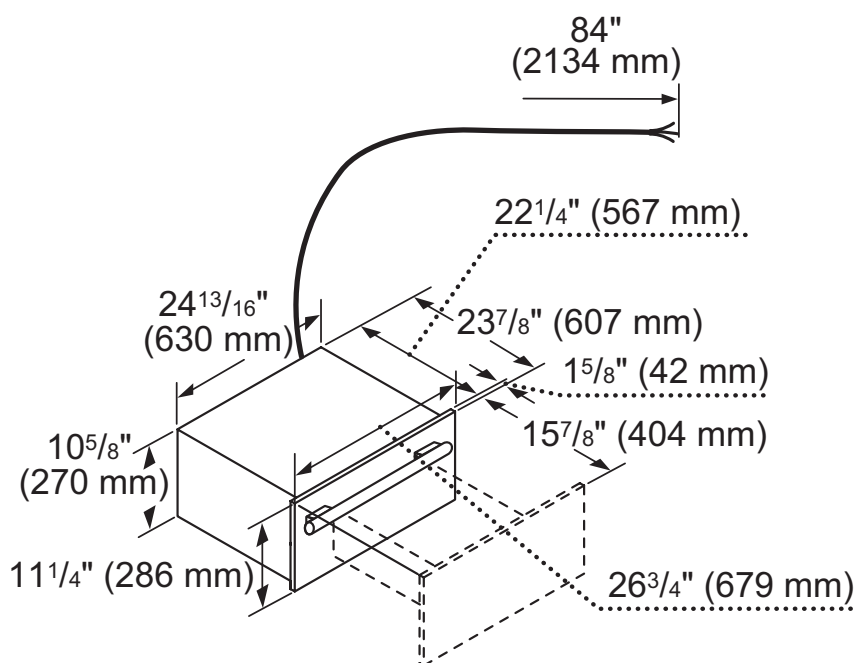
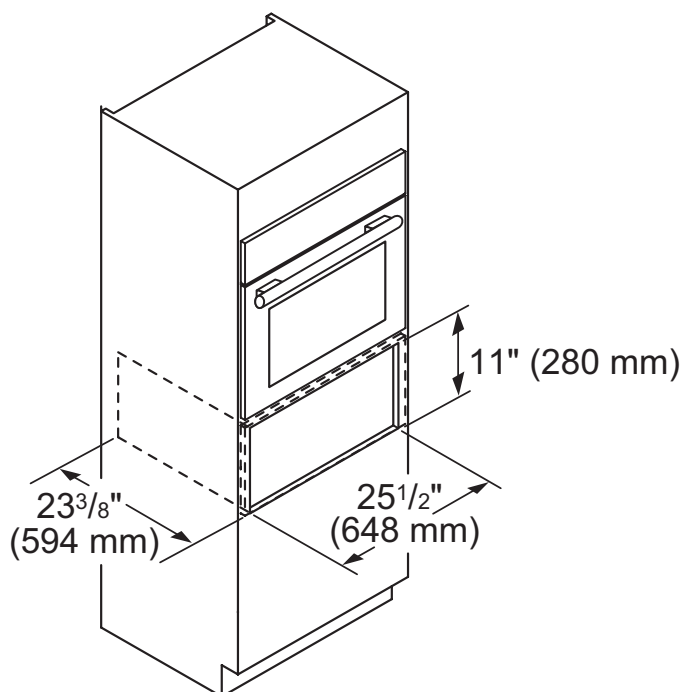
WD27JS

27-INCH TRADITIONAL WARMING DRAWER

MASTERPIECE® SERIES HANDLE

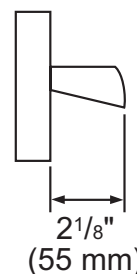


27-INCH TRADITIONAL WARMING DRAWER AND CUTOUT DIMENSIONS



Door Handle Depth*

Masterpiece
Handle



*Protrusion of handle from outer part of drawer front. Does not include thickness of drawer front

These warranties give you specific legal rights and you may have other rights that vary from state to state. Full warranty and limited warranty from date of installation. For complete warranty details, refer to your Use & Care manual, or ask your dealer.

Specifications are for planning purposes only. Refer to installation instructions and consult your countertop supplier prior to making counter opening. Consult with a heating and ventilation engineer for your specific ventilation requirements. For the most detailed information, refer to installation instructions accompanying product or write to Thermador indicating the model number. Specifications are correct at time of printing. Thermador reserves the right to change product specifications or design without notice. Some models are certified for use in Canada. Thermador is not responsible for products that are transported from the U.S. for use in Canada.

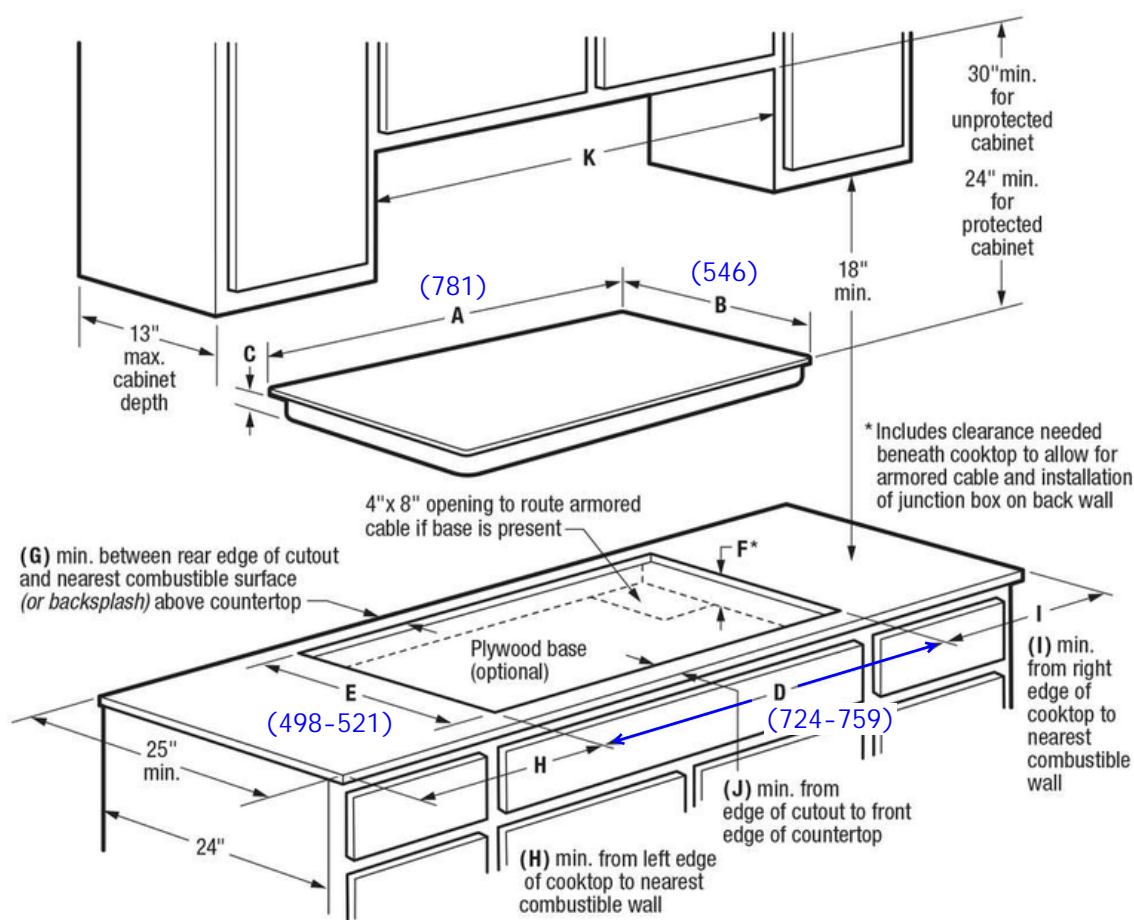
30" Induction Cooktop

Induction Cooktop

Available Products: **FGIC3066TB**

Available Colors: Black

Installation Diagram



PRODUCT DIMENSIONS

A - Width	30-3/4"
B - Depth	21-1/2"
C - Height	4-3/8"

CUTOUT DIMENSIONS

D - Width (Min.)	28-1/2"
(Max.)	29-7/8"
E - Depth (Min.)	19-5/8"
(Max.)	20-1/2"
F - Height (Min.)*	4-1/2"

REQUIRED CLEARANCES

G - (Min.)	1-1/2"
H - (Min.)	2"
I - (Min.)	2"
J - (Min.)	2-1/2"
K - Cabinet Opening Width (Min.)	30"

UTILITY CONNECTION LOCATIONS

Power Supply	Right Rear
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